

2/41

Label	Version	
CALGB 49802	mgk 25Jan00	
Title	Authors	V C -
Phase III Study of Adriamycin/Taxotere vs Adriamycin/Cytoxan for the Adjuvant treatment of Node Positive or High Risk Node Negative Breast Cancer	M.G. Public	
	Reference V	- + 3
CALGB 49802 Level 1	◆MUSC PRN web page	
Context Reference V C + -		
Entry Criteria (1 values)		- + C + C
Protocol Name		Inclusion List
CALGB 49802		Histologically or cytologically confirmed invasive breast cancer
Clinical State Name		 Instruction involved axiliary lytriph flodes No evidence of metastatic disease (M0) Absolute neutrophil count of at least 1,500/mm3
		 Platelet count of at least 100,000/mm3 Left ventricular ejection fraction at rest at least 45% by MUGA
Exclusion List Tumor of any size with direct extension to	v C + − − extension to chest wall or skin (T4)	 Bilirubin no greater that 1.2 times upper limit of normal (ULN) Age 18-70 Effective contraception required of fertile women
◆ Patient is pregnant of nursing	Č	♦ No prior crientotherapy ♦ No prior radiotherapy ♦ No concurrent estrogen therapy
	717	10.00

DGG74781.OE11OE

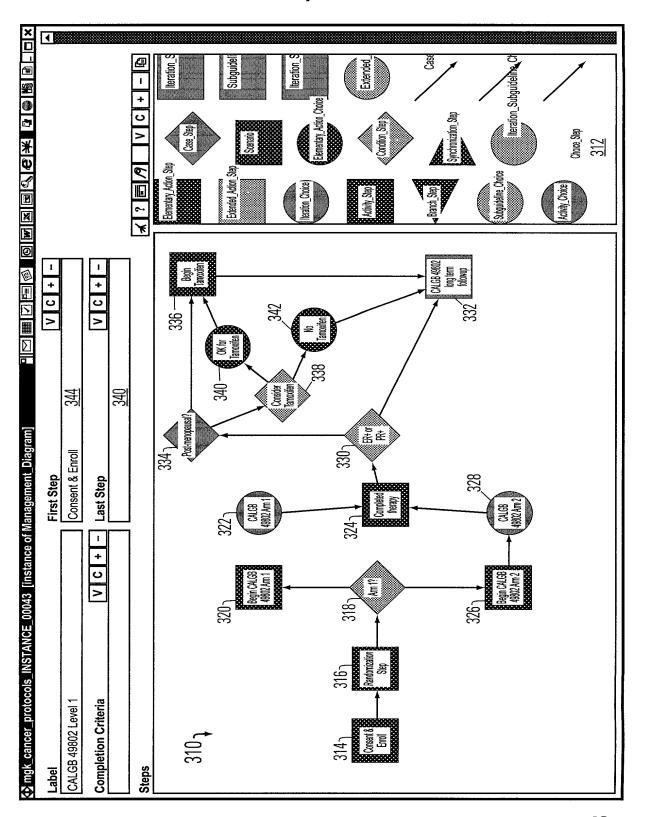
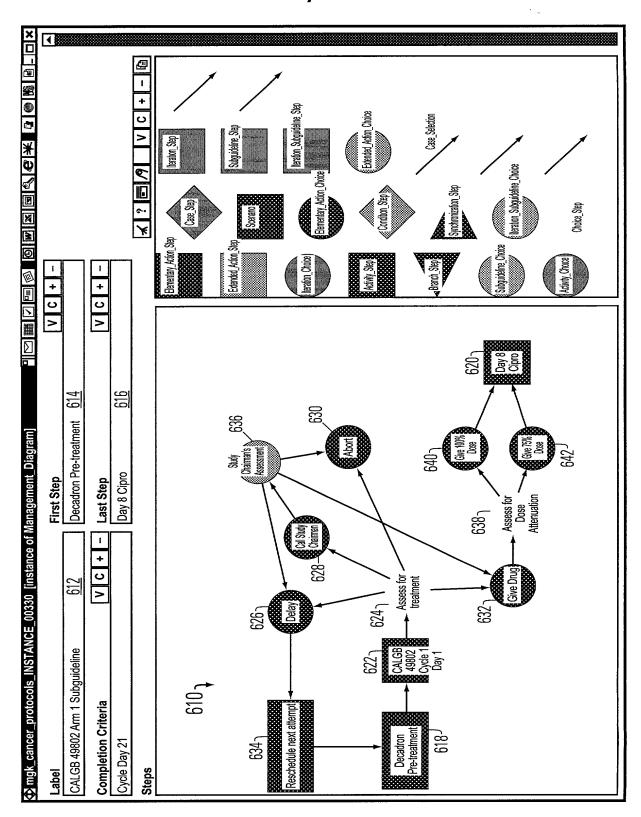
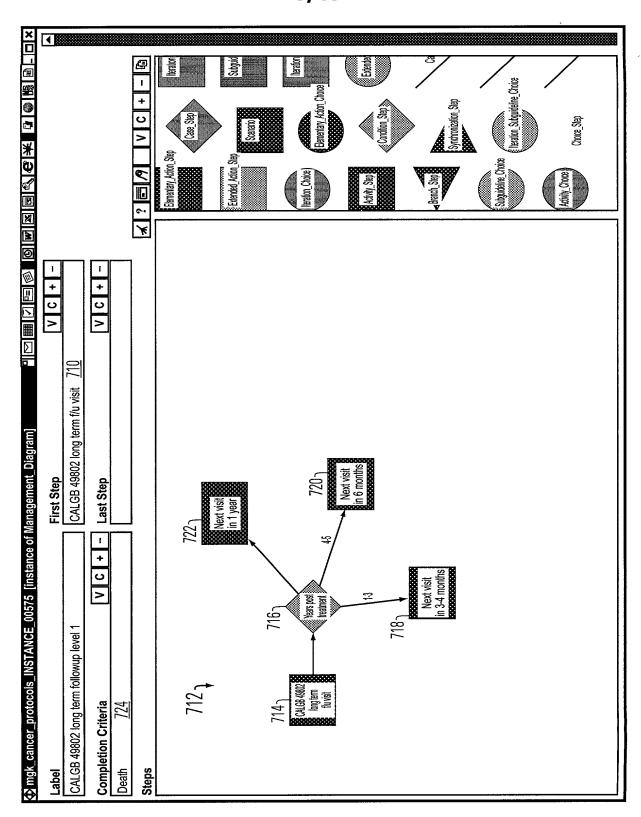
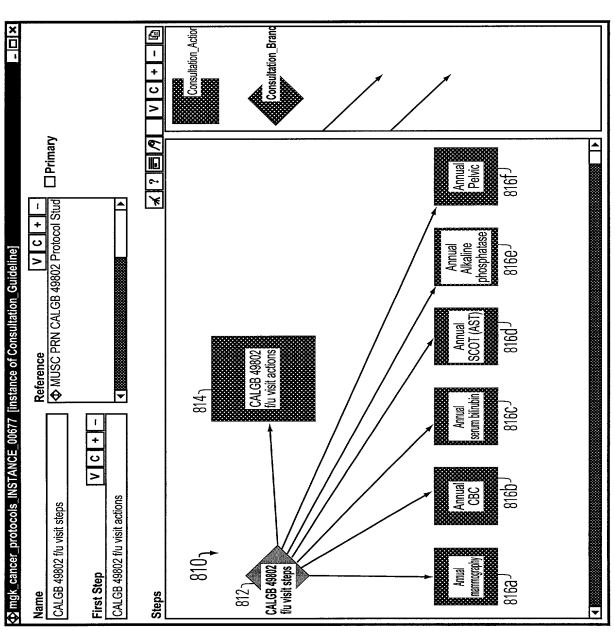


FIG. 4

mgk_cancer_protocol	s_INSTAI	NCE_000	63 [instance of Consultation_Act 💶 🔀
Label		mgk_can	cer_protocols_INSTANCE_00063 [instance of Consu
CALGB 49802: Collect St	ratification	Variabl	◆ Evaluate lymph node status◆ Evaluate menopausal status
Followed By	V C	+ -	Evaluate menopausar status Evaluate estrogen receptor status Evaluate progesterone receptor status
Rule In	V C	+ -	References V C + -
Rule Out	v c	+ -	







F. 8.

9/41

Inventors: Michael G. Kahn et al. Title: Protocol Disambiguation Using

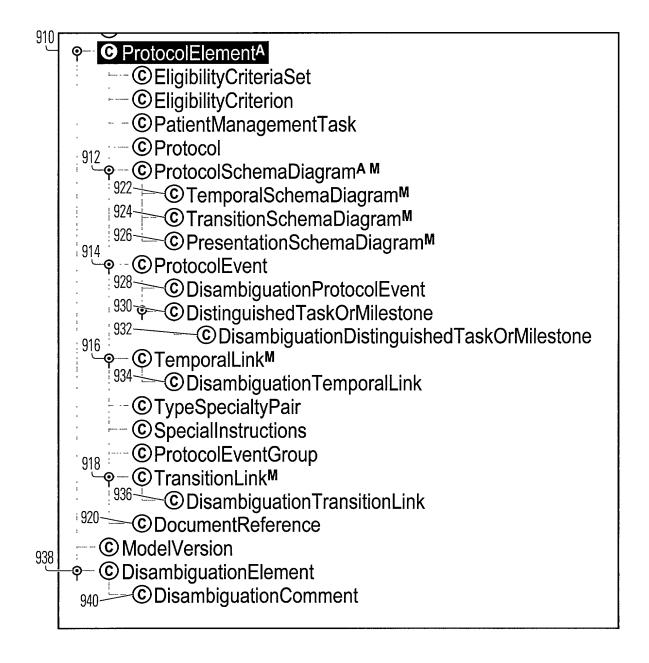


FIG. 9

Name		Documenta	ition		Constraints	<u> V</u>	C +
ProtocolElement			lass for all objects in ck protocol model.				
Role							
Abstract ^A	▼						
Template Slots						<u>V </u>	
10 Nan	ne	Туре	Cardinality		Other Fac		
10 S disambiguation	Comments	Instance	multiple	class	es={Disambiguat	ionComm	ent}
S drillDown		Boolean	single	defa	ult={false}		
12 s encodingComm	nents	String	single				
	1	String	single				
14 shortDescription	n	String	required single				

왕 Fast frack Protocol Protégé-2000 (C:\My D Project Edit Window Help	y Documents/Latest FastTrack RDF + CALGB 9840/FastTrack Protocol.pprj]
C) Classes (B) Forms (\$\preces\$) Instances	
Relationship: Subclass ← V C X	© Protocol (instance of rdfs:Class)
© CTHINGA	Name Constraints V C + - Documentation
P © :SYSTEM-CLASSA	Protocol The document that describes the
© Cruegicani _ Erinay	objective(s), design, methodology, satisfical considerations, and
♦ · © ProtocolElement ^A — I I I 2 - © EligibilityCriteriaSet — 1124	rete
CEligibilityCriterion	Template Slots
Protocol—1116	Cardinality Default
©ProtocolSchemaDiagram 1132	Single classes={ProtocolSchemaDiagram} Single classes={ProtocolSchemaDiag
©VisitToVisitTransition ^M	
○ O DiseaseArea	Instance Single
WeightedPath — 1152	S resource url Instance Single classes={UK}}
© Application Area	String
. GVIsitCyde —— I 134 P @ Disease ^A	StreLongDescription String Single
• © DiseaseQualifiers ^A 1110	String
◎ ModelVersion	AccrualTarget String Single Single Single
45.	Symbol Single
	R trialStatus Symbol Single values=/On Hold Terminated Active}
Superciasses ProtocolelementA	Dafe is Defined By
	Reference Also
	Resource Uri 66 ½ V +
	1114

ProtocolTitle Protocol	_INSTANCE_00212 [inst	Version	_ <u> </u>
	I via Weekly 1-Hour Infusion v	Update #1	
Protocolldentifier		VersionDate	
CALGB 9840		December 15, 1998	
OfficialSourceDocument			
http://prn.musc.edu/research	/protocol/deptmed/divhonc/br	EligibiltyCriteriaSet	V C + -
ShortDescription		CALGB 9840 Eligibility Criteria—	
CALGB 9840			
StudyChair			
Andrew D. Seidman, M.D.			
Sponsor CALGB		LongDescription	
QuickScreenCriterion			
Breast Cancer	▼		
Sponsor To compare "standard" (S) pa 3-hour infusion every 3 weeks paclitaxel at 80 mg/m2 via 1-h	clitaxel at 175 mg/m2 via to "dose-dense" (DD) cour infusion every week	FirstVisit	[V C + -
TrialStatus	AccrualStatus	Screening Visit	
Active ~	Open for accrual 🔻	<u> </u>	
TrialPhase	TrialType	ProtocolSchemaDiagram CALGB 9840 Schema	V C + -
Phase III	Cooperative group	OALOD 3040 OCHEINA	1417

FIG. 12

Name	Documenta	tion	Constraints V C +
ProtocolEvent		s used to represent and the	а
Role		clinical protocol.	
Concrete	▼ 】		
Template Slots			_v v c x + [
Name	Туре	Cardinality	Other Facets
s disambiguationComments	Instance	multiple	classes={DisambiguationComment}
S drillDown	Boolean	single	default={false}
S encodingComments	String	single	
S eventTypeo	Symbol	single	allowed-values={Screening,Treatme
S incomingLinks ^I	Instance	multiple	classes={TemporalLink}
S isMilestone ^o	Boolean	single	default={false}
S longDescription	String	single	
∬S managementTasks	Instance	multiple	classes={PatientManagementTask}
∖∖∖S outgoingLinks [±]	Instance	multiple	classes={TemporalLink}
shortDescription	String	required single	

FIG. 13

2 day f/u for Visit 1 (DisambiguationProtocolEvent)	_ 🗆 ×
ShortDescription 2 day f/u for Visit 1	EventType Treatment ▼
LongDescription These labs must be obtained in the morning.	Management Tasks Phone F/U Creatinine Ionized Ca Mg PO4
Incoming Links Visit 1 to Visit 1 f/u	CBC with Diff and plt EncodingComments
OutgoingLinks V C +	DisambiguationComments V C + Inconsistent tasks in tx plan and assessment 1410
4	

FIG. 14

	Name	Constraints	y c +		Documentation
	TemporalLink				This class a temporal constraint of anchoring between two visits.
	Role				
	Concrete ▼				
	Template Slots				[v][v[c] x(+)]
\iint	Name	Туре	Cardinality		Other Facets
Ή	S disambiguationComments	Instance	multiple		ses={DisambiguationComment}
	S dominant	Boolean	single		ault={false}
	S drillDown	Boolean	single	defa	ault={false}
\parallel	S encodingComments	String	single		
ĴÌ	S first_object or	Instance	single	clas	sses={ProtocolEvent}
	S longDescription	String	single		
_]]	S maximumRelativeOffset	Integer	single		
_]]	S minimumRelativeOffset	Integer	single		
Ĵ	S offsetUnits	Symbol	required single	allo	owed-values={Years,Months,Wee
_]]	S preferredRelativeOffset	Integer	single		
Ĵ	S second_object ^{or}	Instance	single	clas	sses={ProtocolEvent}
	shortDescription	String	required single		

FIG. 15

16/41

Screening to Rheumatoid Factor (TemporalLink)	_ 🗆 ×
ShortDescription Screening to Rheumatoid Factor	FromEvent (first_object) V C + - Screening
preferredRelativeOffset	ToEvent (second_object) ♦ Rheumatoid Factor
MinimumRelativeOffset -180	DisambiguationComments V C + -
MaximumRelativeOffset -1	
OffsetUnits □ Dominant	EncodingComments .

DUSTATE OF THE

	₱ FastTrack Protocol Protege-2000 [C:\Wy Dr Project Edit Window Help	r Documents/Latest Fast Irack KDF + CALGB 9840/Fast Irack Protocol.ppr]]
•	C) Classes (EIII Forms (C) Instances	
	Relationship: Subclass ✓ V C X	ⓒ Visit (instance of rdfs:Class)
	•©:THING ^A	Name Constraints V C + - Documentation
	P (© :SYSTEM-CLASS*	Visit
	© Date	900
	-©EligibilityCriteriaSet -1124	Concrete •
-	(117) (© EligibilityCriterion (© PatientManagementTask — 1130	Template Slots
	-@Protocol [11]	Name Type Cardinality Default Other Facets
	© ProtocolSchemaDiagram 1132	S dataManagementTasks—1716 Instance Multiple classes={ManagementTask}
	©VisitToVisitTransition ^M	S patient/ManagementTasks Instance
	© DiseaseArea	S refs:isDefinedBy 1/1/4 Instance Single
-2	☐ © WeightedPath · © ApplicationArea	rdfs:seeAlso 1712 Instance resource uri Instance
	OVisitCycle ODisease	tion
	• © DiseaseQualifiers ^A © ModelVersion	
)	
		Rdfs:isDefinedBy V C + -
		Rdfs:seeAlso V C + -
	Superclasses + -	
	© FastTrackClass	Resource Uri
_		

▼→ FastTrack Protocol_INSTANCE_00014 [instance of Visit]	×.
ShortDescription	PossibleVisitTransitions V C + -
Arm A Treatment Visit	♦ Arm A Treatment to Long Term Followup I818 ♦ Arm A Treatment Visit to Arm A Treatment Visit
	1810
DataManagementTasks V C + -	PatientManagementTasks V C + -
◆ Submit Form C-116 → Submit Form C-118 1818 ◆ Submit Form C-080 (*)	Confirm granuciocytes 7 - 1300 / ul Confirm no G-CSF given in past 24 hours Give Dexmethosone 10 mg IV, 30 minutes Give Diphenydramine 50 mg IV, 30 minutes
♦ Submit Form C-344 + Form C-272 (*) ♦ Submit Form C-113 (*) ♦ Submit Form C-260 (*)	 ♦ Give Cimetidine 300 mg IV, 30 minutes ♦ Give anti-emetics (*) ♦ Give Arm A Paclitaxel treatment
♦ Submit Form C-300 (*)	♦ Give G-CSF (*) Standarde Patient Response Schedule next visit
LongDescription Arm A of the CALG 9840 consists of treatment with Paclitaxel 175 mg/m2 administered as a 3 hour infusion intravenously every three	n2 administered as a 3 hour infusion intravenously every three
weeks. One cycle is equivalent to one infusion. Treatment cycles will be repeated every 21 days as long as the patient has stable of responding disease. Granuclocyte count must be >= 1500/ul and platelet count must be >= 100,000 / ul on day 1 of each cycle. Patients should receive a minimum of two cycles of therapy, unless there is rapid disease progression (>50% increase in product of bi-dimensional massing and bi-dimensional massing a	et count must be >= 100,000 / ul on day 1 of each cycle. Patients disease progression (>50% increase in product of bi-dimensional
SiteLongDescription	
SiteShortDescription	
	•

19/41

	땀 FastTrack Protocol Protégé-2000 [C:lMy D Project Edit Window Help	y Documents\Latest FastTrack RDF + CALGB 9840\FastTrack Protocol.pprj]	ıF + CALGB 9840\FastTrack Pı	otocol.pprj] [□ ×	×
	Constant with the property wit				Т
	Relationship: Subclass V C X	ManagementTask (instance of rdfs:Class)	nce of rdfs:Class)		
	P ©:THINGA	Name	Constraints	V C + - Documentation	_
	O Diagram_Entity O Date O Date O Parthronlelement A - 1117	ManagementTask Role		A task related to this visit. Includes: checks that tasks prior to this visit occurred, oks that tasks performed	/ 100
	©EligibilityCriteriaSet —1124	Concrete	<u> </u>	during this visit were done, or reminders for tasks to perform before	
	1126 © PatientManagementTask — 1130	Template Slots	:	+ D A	
	© Protocol — 1116	Name	٥	Default Other Facets	
0	© ProtocolSchemaDiagram ^M _1132 © Visit—1128 © VisitToVisitTransition ^M © DiseaseArea © OpplicationArea © VisitCycle © DiseaseA © DiseaseA © ModelVersion	Is longDescImportance Is longDescription Is refs.:SDefinedBy Is refs.:seeAlso Is resource uri Is shortDescription Is siteLongDescription Is siteShortDescription	Symbol Single String Single Instance Single Instance Single Instance Single String Single String Single String Single	values={Medium,High,Low} classes={UR1,rdfs:Resource} classes={UR1}}	
					
		Rdfs:isDefinedBy	- + C +		
		Rdfs:seeAlso	- + C ^		
6	Superclasses + -	Resource Uri	+	1910	
-					7

COLLEG TEALLOS

20/41

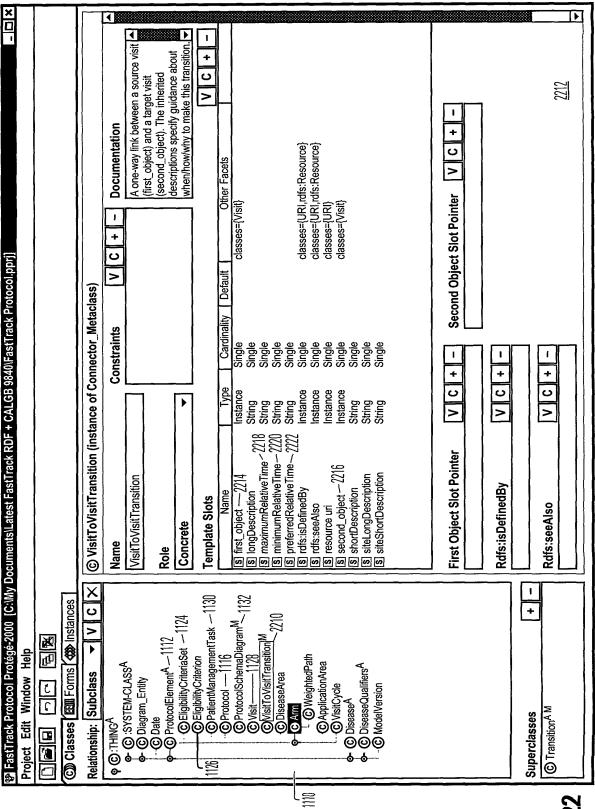
	[
ShortDescription	4 8888
Give Arm A Paclitaxel treatment	*******
LongDescription	
Give Paclitaxel 175 mg/m2 IV, 3hours. This treatment is given to patients in Arm A of the CALGB 9840 protocol. It is given once every 3 weeks. One cycle is equivalent to one infusion. Granuclocyte count must be >= 1500/ul and platelet count must be >= 100,000 / ul on day 1 of each cycle in order to proceed with the Paclitaxel infusion. Patients must receive the pre-medication prior to Paclitaxel infusion. If either the granulocyte or platelet count are not adequate, do not continue with treatment. Patients should receive a minimum of 2 cycles unless there is rapid disease progression.	
Expected toxicities:	
The dose-limiting toxicity of Paclitaxel is neutropenia. Other known toxicities include nausea and vomiting, diarrhea, stomatitis, mucositis, pharyngitis, typhlitis, ischemic colitis, bradycardia, atrial arrhythmia, hypotension, hypertension, sensory (taste), peripheral neuropathy, seizures, mood, hepatic encephalopathy, acute anaphylactoid and urticarial reactions, flushing, rash, pruritis, increased SGOT, SGPT, bilirubin and/or alkaline phosphatase, hepatic failure, hepatic necrosis, alopecia, fatigue, arthralgia, myalgia, light-headedness, myopathy, visual changes (sensation of flashing lights, blurred vision). Local infiltration with Paclitaxel will cause mild local symptoms (erythema, discomfort, induration) that association with Paclitaxel use.	
Dose Modifications:	
Allergic reactions: Patients with grade 1 or 2 allergic reactions may have treatment continued without modifications. Patients with grade 3 or 4 allergic reactions who are responding to treatment may remain on protocol therapy after discussion with Study Chair. Such patients are at risk for recurrent allergic reactions. As a first maneuver, retreatment after premedication with oral recurrent allergic reactions. As a first maneuver, retreatment after premedication with oral dexamethasone 20 mg at 12 and 6 hours pre-administration of Paclitaxel, along with IV H1 and H2-receptor antagonist should be attempted. If necessary, thereafter, infusion rate adjustments will be considered and additional premedications will be administered. These patients must be informed of the potential risks of recurrent allergic reactions and must be carefully monitored.	
Hematologic Toxicity: Patients are to be managed as clinically indicated. Colony stimulation factors (G-CSF) should be used in the manner	*******
SiteLongDescription	•

DGGZ4781.OF11DE

21/41

FastTrack Protocol_INSTANCE_00196 [instance of ManagementTask]	×
ShortDescription	
Submit Form C-116	
LongDescription	_ 📓
Submit CALGB Advanced Breast Cancer Followup-form (C-116) every two cycles while on protocol therapy, at 6 & 12 months after end of treatment, at disease progression or initiation of non-protocol therapy.	
SiteLongDescription	
SiteShortDescription	
	T

22/41

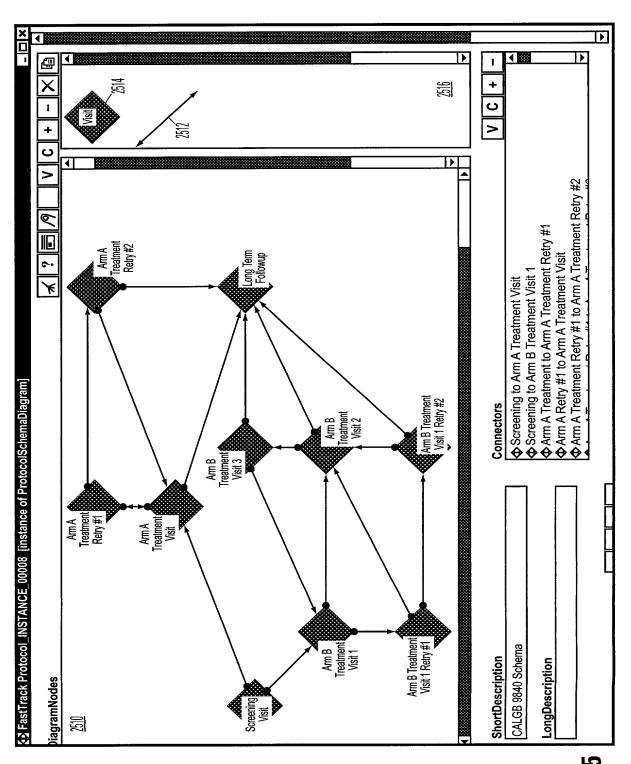


nsortybl . cetlle

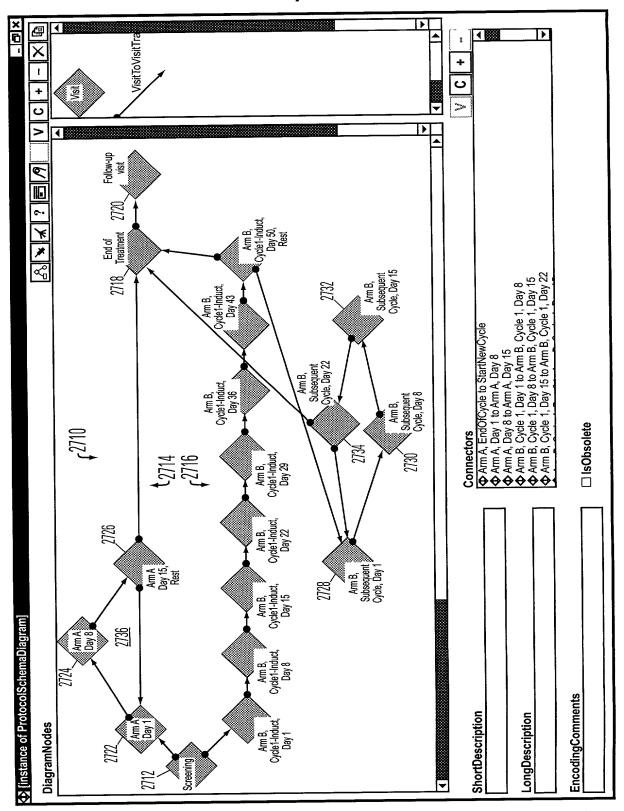
ShortDescription	****	PrefrerredRelativeTime
Arm A Treatment to Ar	m A Treatment Retry #	7
First Object	V C + -	MaximumRelativeTime
Arm A Treatment Visit		7
Second Object	V C + -	MinimumRelativeTime
Arm A Treatment Retr	y #1	7
		at adaminta blood counts abould be
repeated weekly and recovery. Patients re	I treatment should be	t eligible for re-treatment unless they have
repeated weekly and recovery. Patients re	I treatment should be beiving G-CSF are no a minimum of 24 hours	instituted when there has been hematologic t eligible for re-treatment unless they have

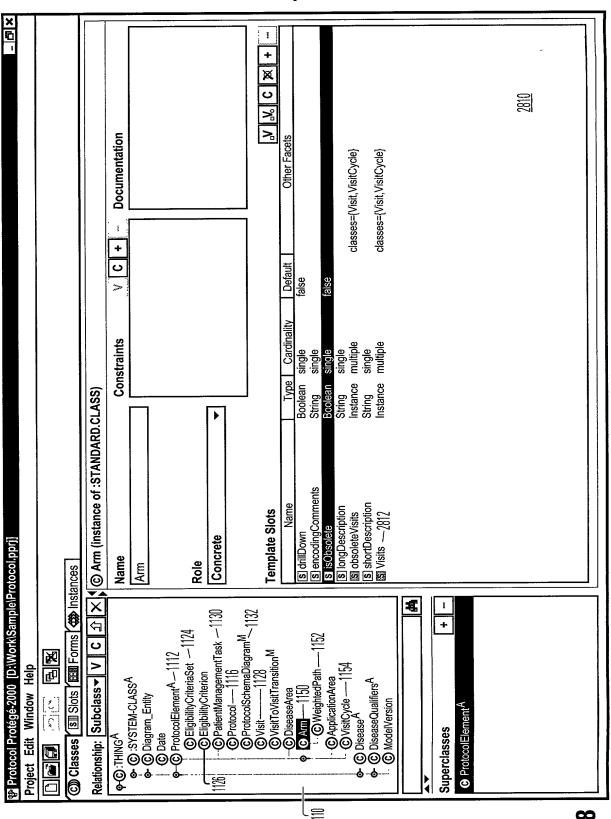
24/41

	∰ FastTrack Protocol Protégé-2000 [C:\My Documents\Latest FastTrack RDF + CALGB 9840\FastTrack Protocol.pprj] Project Edit Window Help	ocuments\Latest FastTrack RDF •	+ CALGB 9840/	ast I rack Proto	col.pprjj		× -
	CD Classes (BIII Forms (CD) Instances						
	Relationship: Subclass ▼ V C ×	© ProtocolSchemaDiagram (instance of Network_Metaclass)	instance of Net	work Metacla	(SS		
***	◆@:THING ^A	Name	Cons	Constraints	- + O A	Documentation	4
		ProtocolSchemaDiagram				The ProtocolSchemaDiagram is the	
	© Date	alog				design of the trial. A protocol	
***	© ProtocolElement* — 1112 © EligibilityCriteriaSet — 1124	Concrete	•			schema's first visit is always at least one screening visit, which is assumed	
	(11%) - © EligibilityCriterion - © PatientManagementTask - 1130	Template Slots				- + C +	
	Protocol — [11]	Name	Type	Cardinality De	Default	Other Facets	
	©ProtocolSchemaDiagramM 1132 ©Visit ——1138	S connectors — 2410 S diagramNodes — 2417	Instance M Instance M	Multiple Multiple	classes={Visit} classes={Visit}	classes={VisitToVisitTransition} classes={Visit}	
	WisitToVisitTransition 7710	S last_divider_location ⁴⁷¹²		Single	idOl	[woitage]	
	-© DiseaseArea	Is layout Information	String	Multiple Single	Classes-{ObjectLocation}	ecicocation}	
٤	O C Arm	S main_panel_height		Single			
≘	- Weignieur au i - Annlication Area	s main_panel_width		ingle		[0.000]	
	(OvisitCycle	S rofs:sDefinedby	Instance S	Single	classes–{∪Rl classes={URl	classes={UN;,UIs:Nasource} classes={UR .rdfs:Resource}	
	◆ © Disease ^A		, go	Single	classes={URI}		
	◆ ⑥ DiseaseQualifiers^A			Single			
	: (C) ModelVersion	S siteLongDescription S siteShortDescription	String S String S	Single Single			
		Node Slot	+ 0 A	-			
		diagramNodes					
		Rdfs:isDefinedBy	+ 0 ^				
	- +						
	© FastTrackClass	Rdfs:seeAlso	+ C >				-
7	© Network ^A						Þ
							1



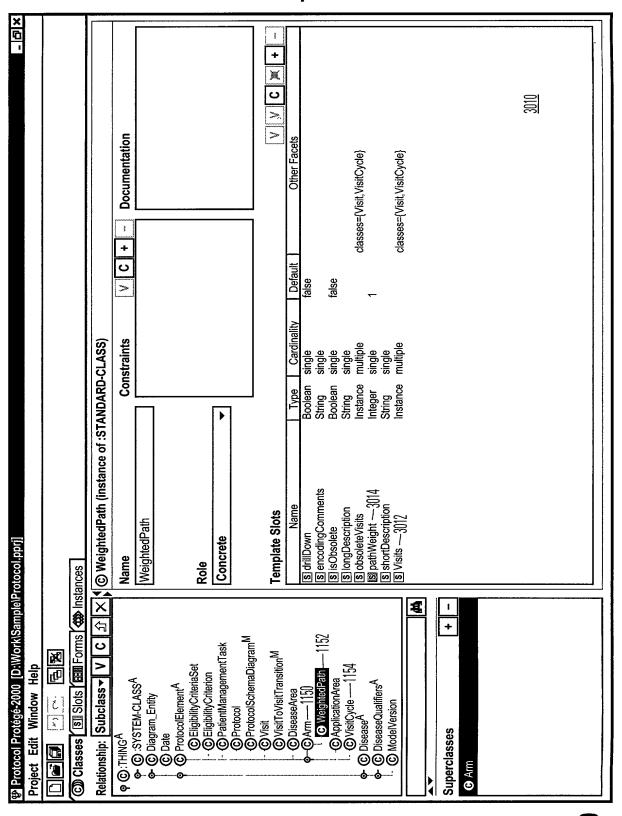
Name	Documenta	tion	Constraints V C +
DisambiguationComment			
Role			
Concrete			
Template Slots			(v) V, C x +
Name	Туре	Cardinality	Other Facets
S conceptualProtocolSection	Symbol	multiple	allowed-values={Protocol Summary
S documentReferences	Instance	multiple	classes={DocumentReference}
S Impact Type	Symbol	multiple	allowed-values={Safety,Efficacy-pri
S Issue	String	single	
S Potential Impact	String	single	
S Protocol text	String	single	
S Recommendation	String	single	_
S Severity Level	Symbol	single	allowed-values={Level One,LevenT
S Short Description	String	single	
II			





[instance of Arm]	_ 🗆 ×
ShortDescription Arm A -2710	EncodingComments Editorial change
LongDescription	
Arm A: Gemcitabine and Irinotecan HCI (CPT-11)	
Visits ◆ Screening ←2712 ◆ Arm A, Day 1 ←2722 ◆ Arm A, Day 8 ←2724 ◆ Arm A, Day 15, Rest ←2726 ◆ End of Treatment ←2718 ◆ Follow-up Visit ←2720	ObsoleteVisits V C +
☐ IsObsolete ☐ DrillDown	

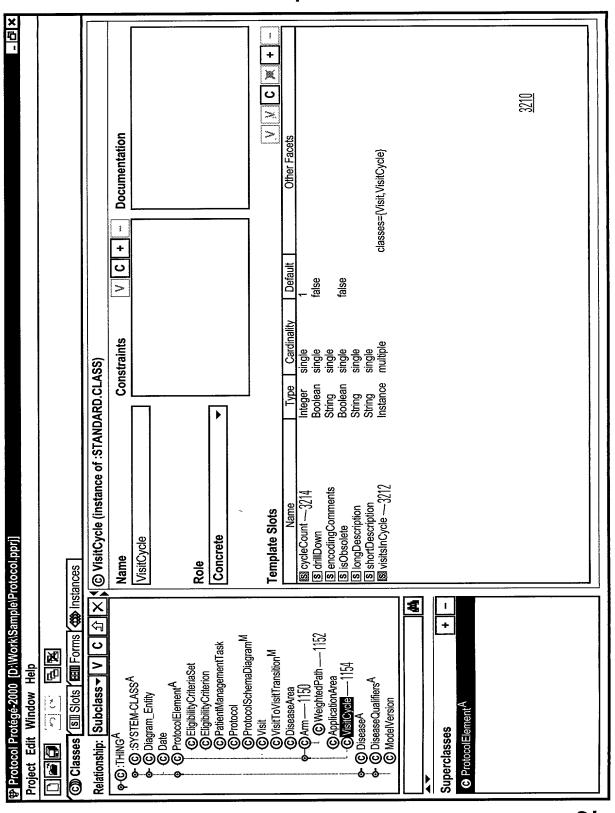
FIG. 29



31/41

←3110

[instance of WeightedPath]	_ 🗆 ×
ShortDescription	Visits V C +
Arm A Path	◆ Screening —2712 ◆ Arm A Cycle —2736
LongDescription	◆ End of Treatment ← 2718 ◆ Follow-up cycle ← 2720
EncodingComments	PathWeight 1
☐ IsObsolete ☐ DrillDown	



33/41

←2736

[instance of VisitCycle]		- □ ×
ShortDescription	VisitsInCycle	C +
Arm A Cycle	 ◆ Arm A, Day 1 ← 2722 ◆ Arm A, Day 8 ← 2724 ◆ Arm A, Day 15, Rest ← 2726 	
LongDescription	↑ Arm A, Day 6 ← 2/24 ↑ Arm A, Day 15, Rest ← 2726	
EncodingComments	CycleCount	3
☐ DrillDown ☐ IsObsolete		

ShortDescription	
ack of specific bounds on 1st MSFC relative to Randomization	
IOTE to ANALYSTS: please assoc text w/ each DocReference PRN	ConceptualProtocolSection V C
	Timing of Events Screening Assessments Study Flow Chart
ssue	DocumentReferences V C +
The time window around the first practice test for MSFC really must happen at least days before randomization, in order for the next two tests to occur at least 5 days arrom each other. This upper bound on the time window is not specified.	♦ 32
The time window around the first practice test for MSFC really must happen at least days before randomization, in order for the next two tests to occur at least 5 days at	111
The time window around the first practice test for MSFC really must happen at least days before randomization, in order for the next two tests to occur at least 5 days aground the time window is not specified.	Impact Type Impact Type V C
The time window around the first practice test for MSFC really must happen at least days before randomization, in order for the next two tests to occur at least 5 days agrown each other. This upper bound on the time window is not specified. Potential Impact The first MSFC practice test could be scheduled at a time that would not allow the subsequent tests to be completed within the constraints of the protocol, producing	Impact Type Impact Type V C

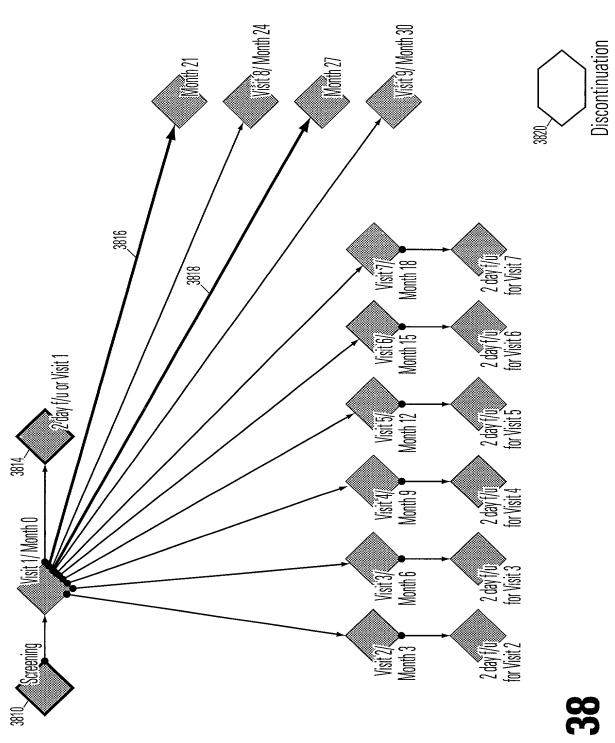
Severity Level Level One	Document Page p. 13, p. 31
	Additional reference comments
ng the first infusion will nd CBC"	
	1 Protocol Section V C
ne.	Protocol Section V C Treatment Plan Schedule of Events
	Impact Type V C
pact of missing the	Safety
	Level One ing the first infusion will and CBC"

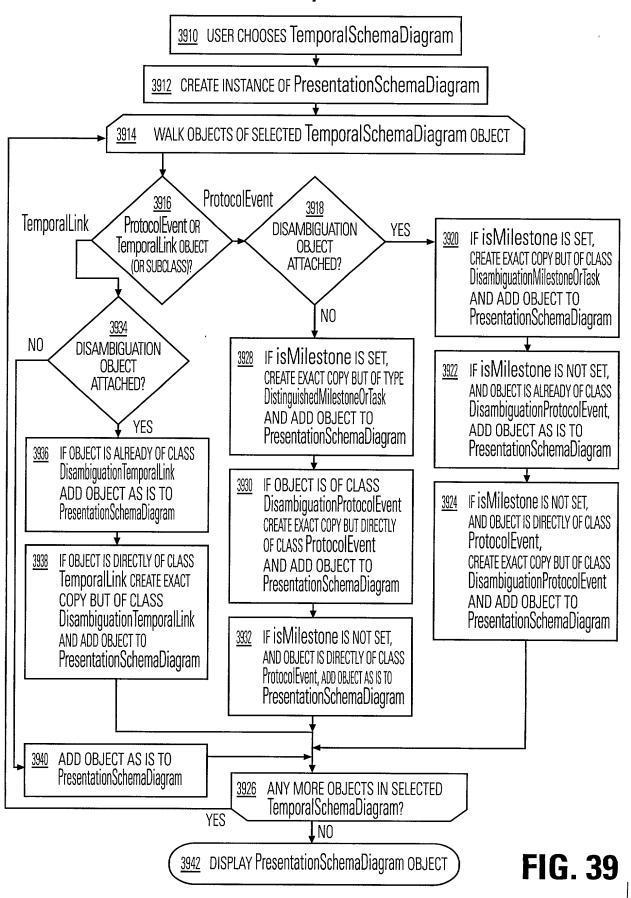
Name DocumentReference	Documenta	ation	Constraints V C +
Role Concrete			
Template Slots	<u> </u>		[<u>_v] v [_c]</u>
Name	Туре	Cardinality	Other Facets
S addlDocRefInfo	String	single	
S disambiguationComments	Instance	multiple	classes={DisambiguationComment}
S drillDown	Boolean	single	default={false}
S encodingComments	String	single	
S literalSponsorSectionName	String	single	
S longDescription	String	single	
S pageNumber	String	single	
S protocolText	String	single	
S sectionReferenceNumber	String	single	
S shortDescription	String	required single	
1			

FIG. 36

31 (Document Reference)	_ □ ×
PageNumber	SectionReferenceNumber
31	11.1.2
LiteralSponsorSectionName	AddiDocRefinfo
VisualFunction and MSFC Practice Tests	Examining Technician instructions
ProtocolText "performed three times within 35 days prior to two evaluations"	o randomization, with at least 5 days between any
EncodingComments	

38/41





40/41

DISAMBIGUATION FINDINGS

Item	Impact Type	Protocol Section	Description	Document Reference
1	Safety Efficacy- primary Efficacy- secondary	Protocol Summary Study Flow Chart	Issue: The description in the Protocol Synopsis of when assessments should be performed after 16 weeks is not consistent with Appendix I Schedule of Assessments. Potential Impact: Confusion as to when to perform these evaluations (clinical parameters and safety assessments) could result in inconsistent and inaccurate collection of data for the study. Recommendation:	Pg. 12; Section Protocol Synopsis; Procedure; Paragraph 6: "Clinical parameters (ACR core set) and safety assessments (adverse events and laboratory parameters) will be performed at baseline and then at monthly intervals up to 16 weeks. After 16 weeks these evaluations will be performed every two to three months, up to 104 weeks."
			Revise sentence in the Protocol Synopsis to read, "After 16 weeks these evaluations will be performed every two to "four" months" in order to be consistent with the timepoints indicated in Appendix I Schedule of Assessments.	

41/41

Item	Impact Type	Protocol Section	Description	Document Reference
4	Safety Accrual	Screening Assessments Study Flow Chart	Issue: The protocol text specifies that if an analysis with evidence of seropositivity was performed within 6 months before screening, then rheumatoid factor testing will not have to be performed at screening. However, this is not noted in Appendix I Schedule of Assessments. Potential Impact: Unnecessary analysis performed at screening. Recommendation: Add a footnote to the Rheumatoid Factor assessment in Appendix I to clarify that documented evidence of seropositivity is acceptable as screening data if obtained within 6 months before screening.	Pg. 28; Section 8.6.2; Rheumatoid Factor: "Unless there is documented evidence of rheumatoid factor titre within 6 months before screening a blood sample for this analysis will be taken." Pg. 41; Section Appendix I; Schedule of Assessments